

Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588127. Vitis hybrid

Ill 796-1. Pedigree - Jaeger 70 X Victorias Choice from population of 66 seeds. Small, blue berry. Cluster medium size, very loose. Vigorous vine. Average production. Winter hardy.

The following were developed by W.E. Greene. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588128. Vitis hybrid

Vergennes. Berries medium, oval-round, red. Clusters medium, inclined to be loose. Medium vine vigor. Medium production. Marginally hardy.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588129. Vitis hybrid

USDA 4801. Large red berries.

The following were developed by J.M. Clough, Vermont, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588130. Vitis hybrid

Winchell. Pedigree - Unknown. V. labrusca, V. vinifera, V. aestivalis. Berries medium, round, light green, soft. Clusters medium, long, slender, cylindrical, single shouldered; loose to medium compactness. Vine vigorous, very productive. Cold hardy.

The following were developed by NYS Agricultural Expt. Sta., Fredonia, New York, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588131. Vitis hybrid

Westfield. Pedigree - Herbert X Concord Seedless. Fruit: cluster 100-300 gm, cylindrical, compact; labrusca type; skin blue, pigment content high, considered valuable for use in blending in the making of wines and unfermented juices; season with Concord. Vine: hardy; moderately productive.

The following were developed by MO State Fruit Exp. Sta., Mountain Grove, Missouri, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588132. Vitis hybrid

Blue Eye. Pedigree - Ellen Scott X American Selected in 1947. Tested as G-794. Fruit: cluster compact, larger than Concord; berry large, round; skin black, tough; flesh sweet, firm; handles and keeps well; ripens about 10 days after Concord; berry larger than Concord; produces an attractive red juice. Vine: vigorous; flowers fertile.